



U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

SHEET 1 OF 2
(REV. 7-80)**LIST OF REFERENCES CITED BY APPLICANT**

(Use Several Sheets if Necessary)

DOCKET NO.: 3380/11127-US4 SERIAL NO: 09/834,794
APPLICANT: Lawrence PAPSIDERO FILING DATE: April 13, 2001
CONFIRMATION NO: 1046

U.S. PATENT APPLICATION DOCUMENTS

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>FILING DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
ALH	1. 09/834,795	04/13/01	Papsidero et al.			

FOREIGN PATENT DOCUMENTS

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>COUNTRY</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>TRANSLATION YES NO</u>
ALH	2. 98/23750	06/04/98	PCT			
ALH	3. 99/06439	02/11/99	PCT			
ALH	4. 99/06549	02/11/99	PCT			

OTHER REFERENCES**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)**

*EXAMINER
INITIALS

- ALH 5. Skipski et al., "A New Proteolipid Apparently Associated with Cancer,"
Proc. Soc. Exp. Biol. Med., 136:1261-1264.
- ALH 6. Kleinberg, "Human α -Lactalbumin: Measurement in Serum and in Breast Cancer Organ Cultures By
Radioimmunoassay," Science, 190:276-278 (1975).
- ALH 7. Franchimont et al., "Simultaneous Assays of Cancer Associated Antigens in Benign and Malignant
Breast Diseases," Cancer, 39:2806-2812 (1977).
- ALH 8. Kloppel et al., "Glycolipid-Bound Sialic Acid in Serum: Increased Levels in Mice and Humans Bearing
Mammary Carcinomas," Proc. Natl. Acad. Sci. U.S.A., 74:3011-3013 (1977).
- ALH 9. Ip et al., "Alterations in Serum Glycosyltransferases and 5'-Nucleotidase in Breast Cancer Patients,"
Cancer Res., 38:723-728 (1978).
- ALH 10. Dao et al., "Serum Sialyltransferase and 5'-Nucleotidase as Reliable Biomarkers in Women with
Breast Cancer," J. Natl. Cancer Inst., 65(3):529-534 (1980).
- ALH 11. Taylor-Papadimitriou et al. "Monoclonal Antibodies to Epithelium-Specific Components of the Human
Milk Fat Globule Membrane: Production and Reaction with Cells in Culture," Int. J. Cancer, 28:17-
21 (1981).
- ALH 12. Weir et al., "Human Kappa-Casein as a Tumor Marker: Purification and Properties," Cancer Detect.
Prev., 4:193-204 (1981).

Anne L. Holleran 1/27/03

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INITIALS

- ALH 13. Ceriani et al., "Circulating Human Mammary Epithelial Antigens in Breast Cancer," Proc. Natl. Acad. Sci. U.S.A., 79:5420-5424 (1982).
- ALH 14. Barry et al., "Correlation of Immunohistochemical Markers with Patient Prognosis in Breast Carcinoma: A Quantitative Study," Am. J. Clin. Pathol., 82:582-585 (1984).
- ALH 15. Burchell et al., "Detection of the Tumour-Associated Antigens Recognized by the Monoclonal Antibodies HMFG-1 and 2 in Serum from Patients with Breast Cancer," Int. J. Cancer, 34:763-768 (1984).
- ALH 16. Papsidero et al., "Expression of Ductal Carcinoma Antigen in Breast Cancer Sera as Defined Using Monoclonal Antibody F36/22," Cancer Res., 44:4653-4657 (1984).
- ALH 17. Hayes et al., "Use of a Murine Monoclonal Antibody for Detection of Circulating Plasma DF3 Antigen Levels in Breast Cancer Patients," J. Clin. Invest., 75:1671-1678 (1985).
- ALH 18. Bartkova et al., "Lack of β -Casein Production by Human Breast Tumours Revealed by Monoclonal Antibodies," Eur. J. Cancer Clin. Oncol., 23:1557-1563 (1987).
- ALH 19. Cohen et al., "Tumor-Associated Antigens in Breast Carcinomas," Cancer, 60:1294-1298 (1987).
- ALH 20. Earl et al., "Immunohistochemical Study of β - and κ -Casein in the Human Breast and Breast Carcinomas, Using Monoclonal Antibodies," Cancer Res., 49:6070-6076 (1989).
- ALH 21. de Almeida et al., "Immunohistochemical Markers in the Identification of Metastatic Breast Cancer," Breast Cancer Res. Treat., 21:201-210 (1992).
- ALH 22. Skilton et al., "Characterization of Monoclonal Antibodies Reactive with Normal Resting, Lactating and Neoplastic Human Breast," Tumor Biol., 11:20-38 (1990).
- ALH 23. Watson et al., "Mammaglobin, a Mammary-Specific Member of the Uteroglobulin Gene Family, Is Overexpressed in Human Breast Cancer," Cancer Res., 56:860-865 (1996).
- ALH 24. EMBL Database, ID HS459102, Accession Number R38459, May 6, 1995.
- ALH 25. EMBL Database, ID HS300256, Accession Number N20300, December 23, 1995.
- ALH 26. Goldman et al., "Spectrum of Immunomodulating Agents in Human Milk," Intl. J. Pediatric Hematology/Oncology, 4(5):491-497 (1997).
- ALH 27. Srivastava et al., "Cytokines in Human Mil," Research Communications in Molecular Pathology and Pharmacology, 93(3):263-287 (1996).

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